

Republic of the Philippines
AKLAN STATE UNIVERSITY
Bids and Awards Committee
Banga, Aklan

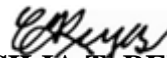
SUPPLEMENTAL / BID BULLETIN NO. 2017-16

**Repair and Improvement of Structure Facilities
(Home Technology Building Phase I)**

This BID BULLETIN No. 2017-16 is hereby issued to amend and adopt the revisions in the attached Section VII. Drawings and the Checklist of Eligibility Requirements for your information and guidance in connection with the abovementioned project and the same shall be taken into consideration in the preparation of your bids.

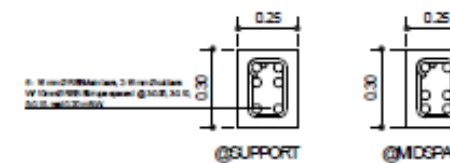
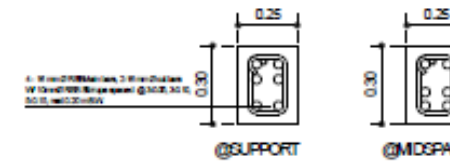
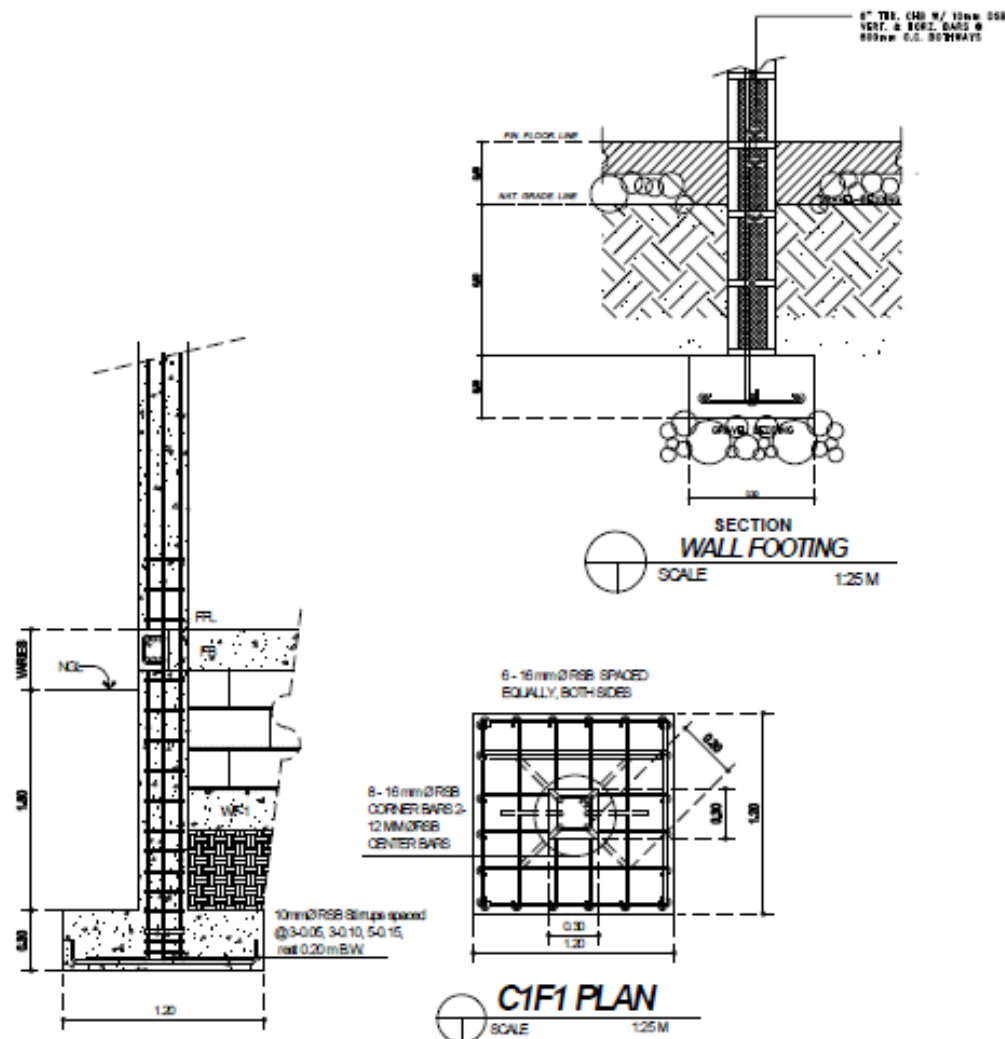
This bid bulletin shall form an integral part of the Bid Documents.



For the information and guidance of all concerned.

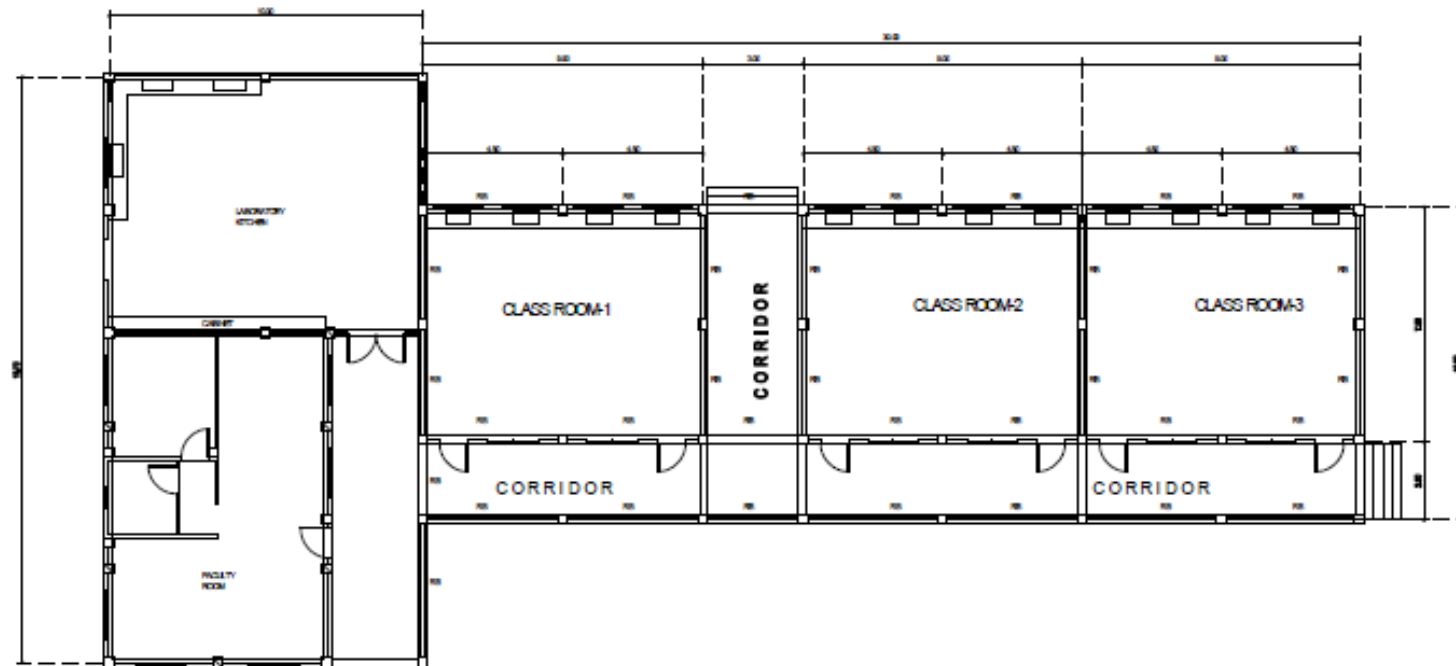


CECILIA T. REYES, PhD
Chairperson, Bids and Awards Committee



Section VII. Drawings

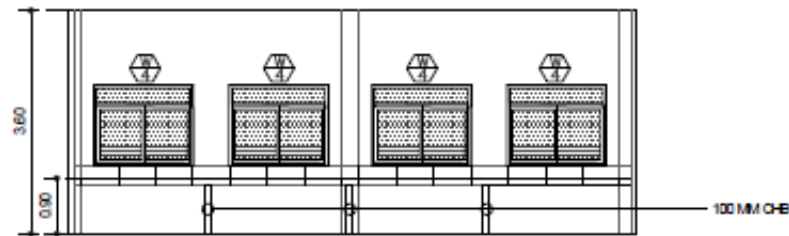


PREPARED BY:  PHYSICAL PLANT DEVELOPMENT SERVICES	PREPARED BY: JOMAR R. GUMBAN CIVIL ENGINEER	CHECKED BY: PROF. EDILBERTO L. SOLIDUM OIC DIRECTOR, PPDS	PROJECT TITLE: REPAIR OF HOME TECHNOLOGY BUILDING PHASE I LOCATION: ASU COMPOUND, BANGA, AILAN	RECOMMENDING APPROVAL: ANNA MAE C. RELINGO PhD VP for ADMINISTRATION	APPROVED BY: DANILO E. ABAYON, Ph.D. SUC PRESIDENT II	SHEET No: 
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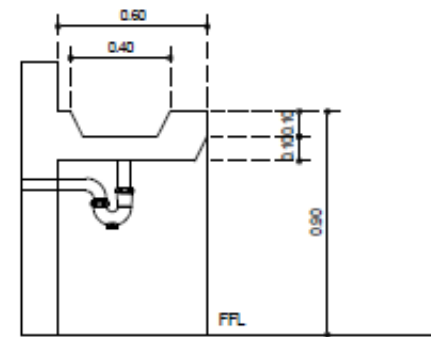


ROOF BEAM PLAN
SCALE 1:200 M



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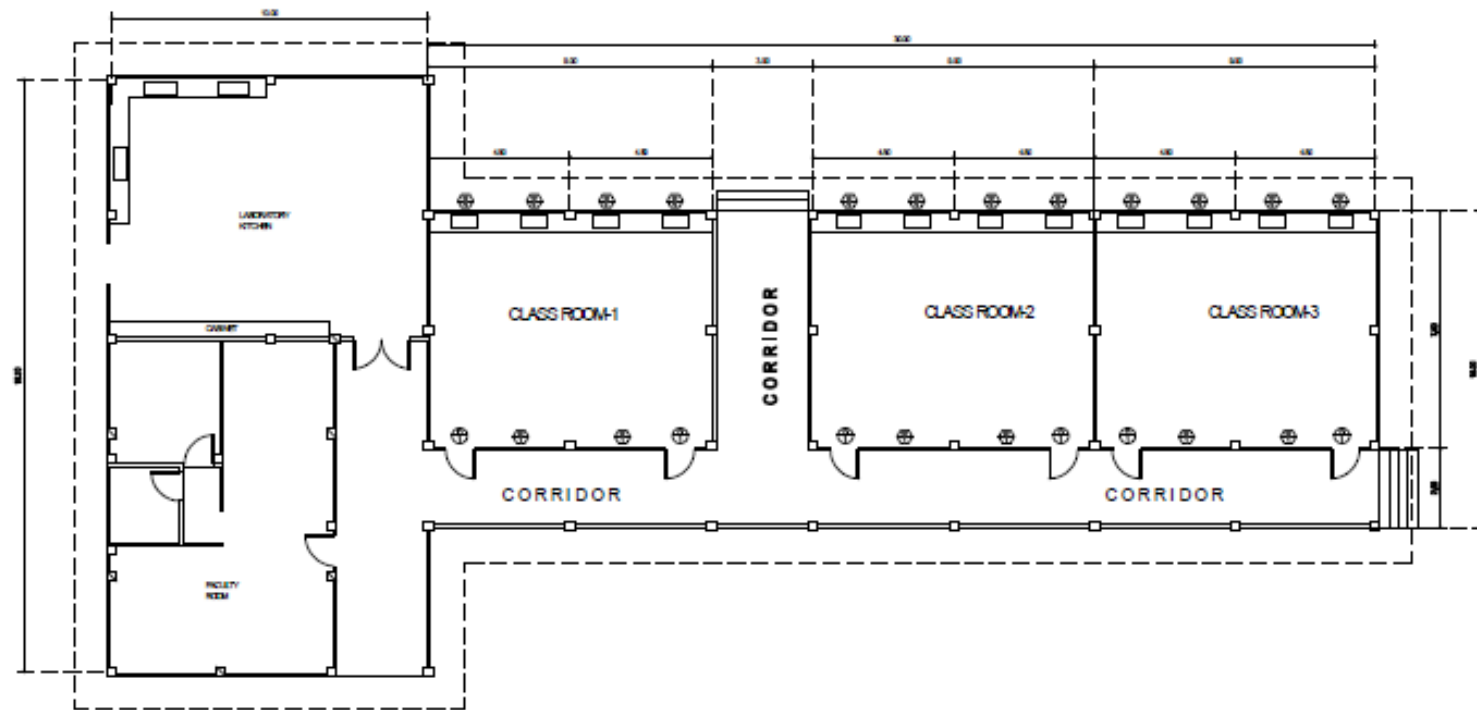


CLASSROOM SECTION
SCALE 1:100 M





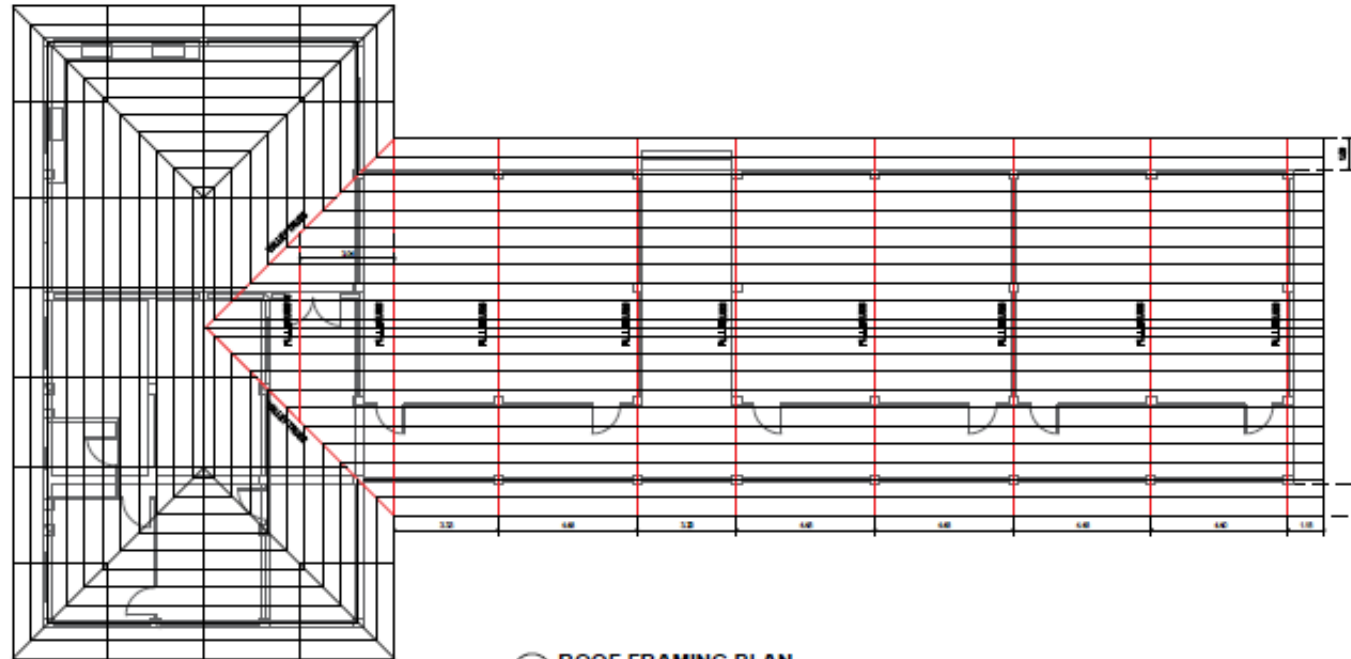
LAVATORY SECTION
SCALE 1:100 M

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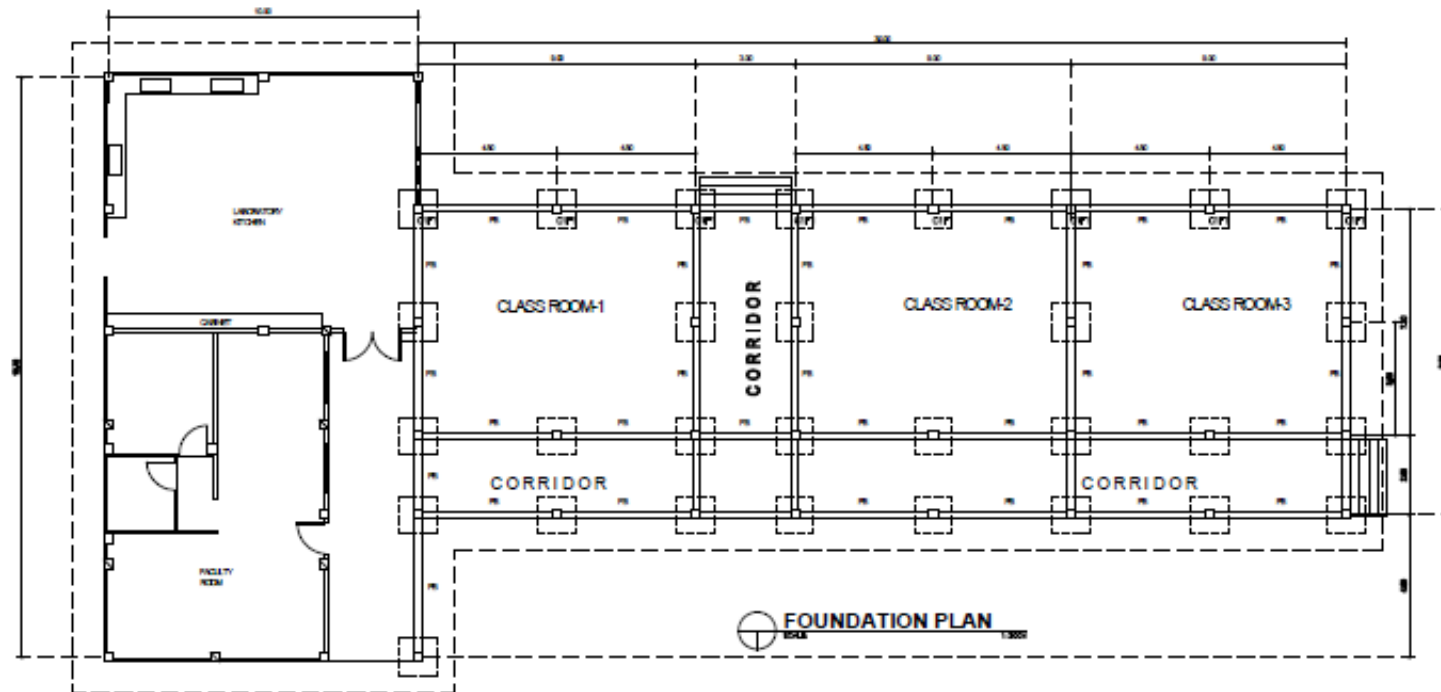
FLOOR PLAN
SCALE 1:1000


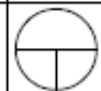
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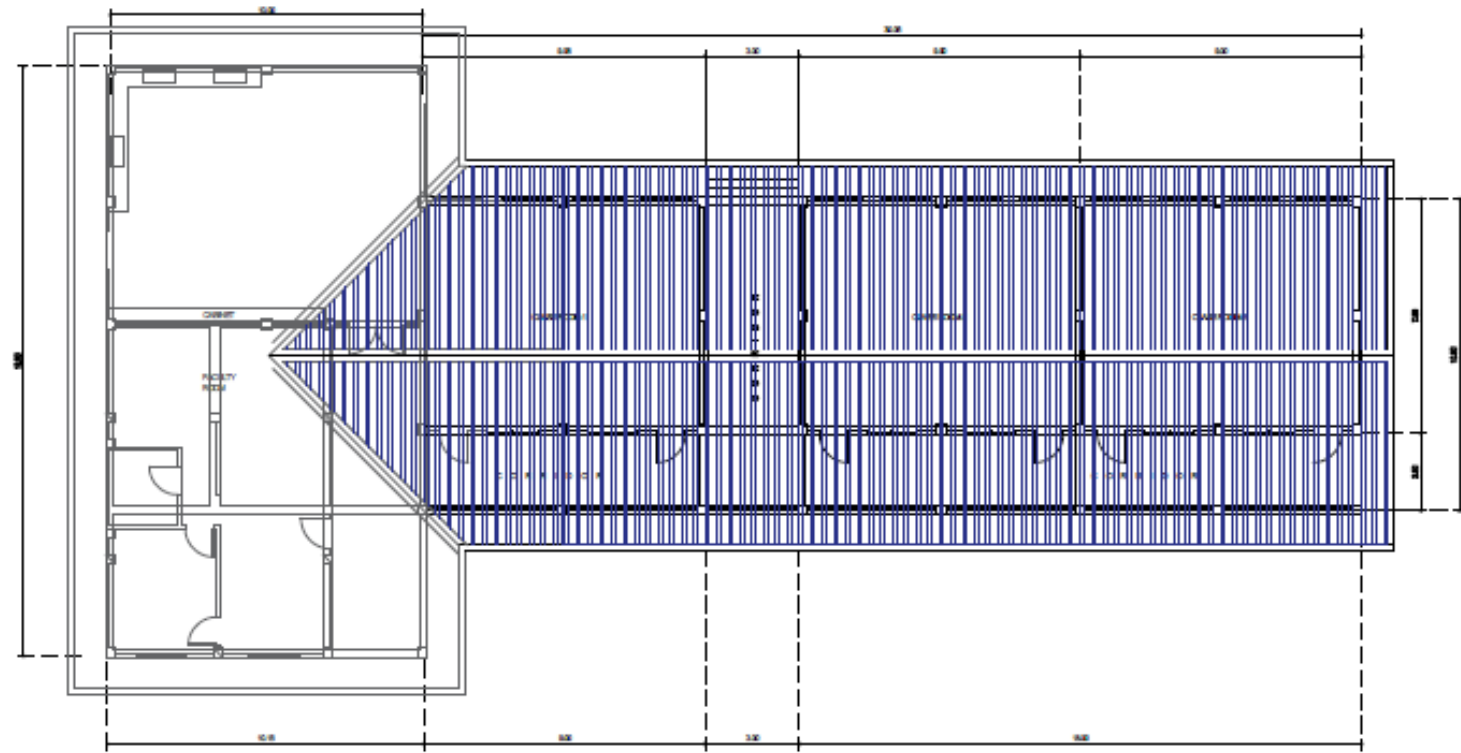


ROOF FRAMING PLAN



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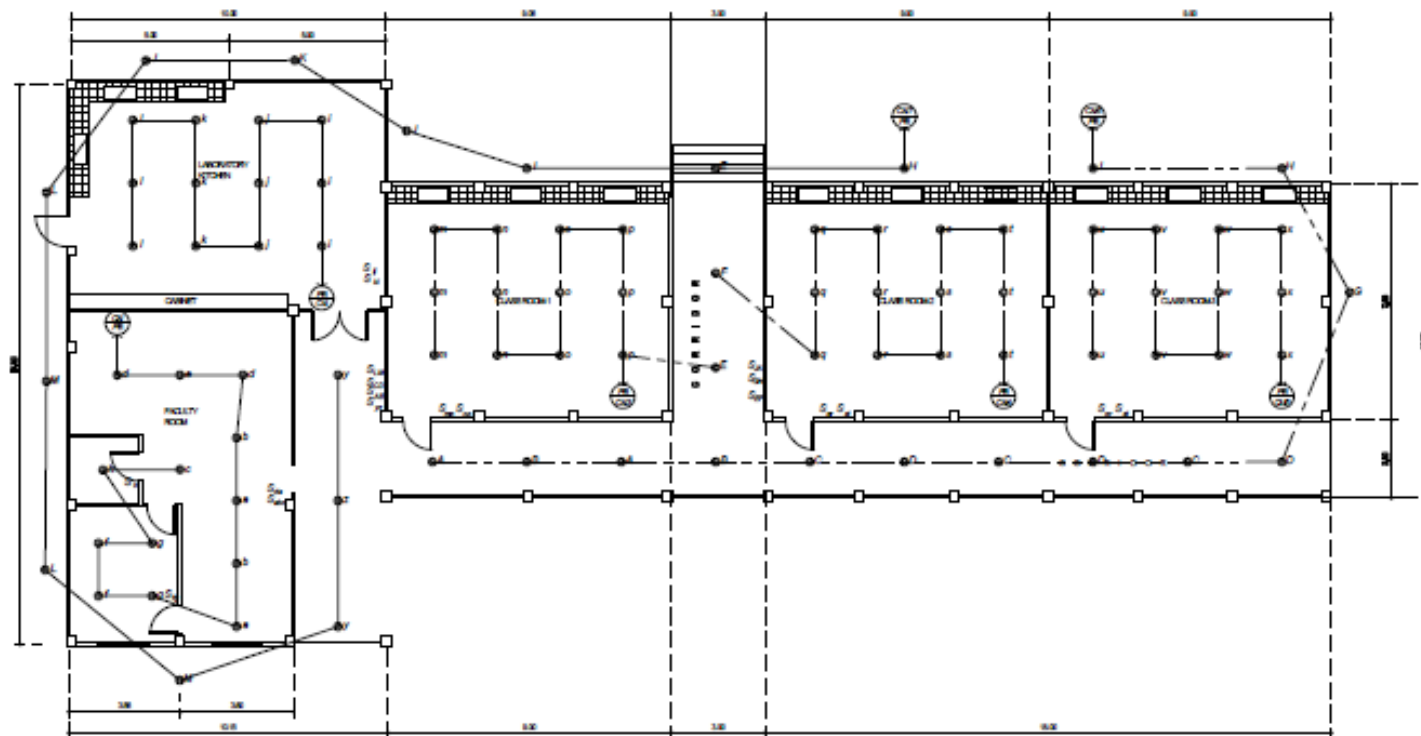


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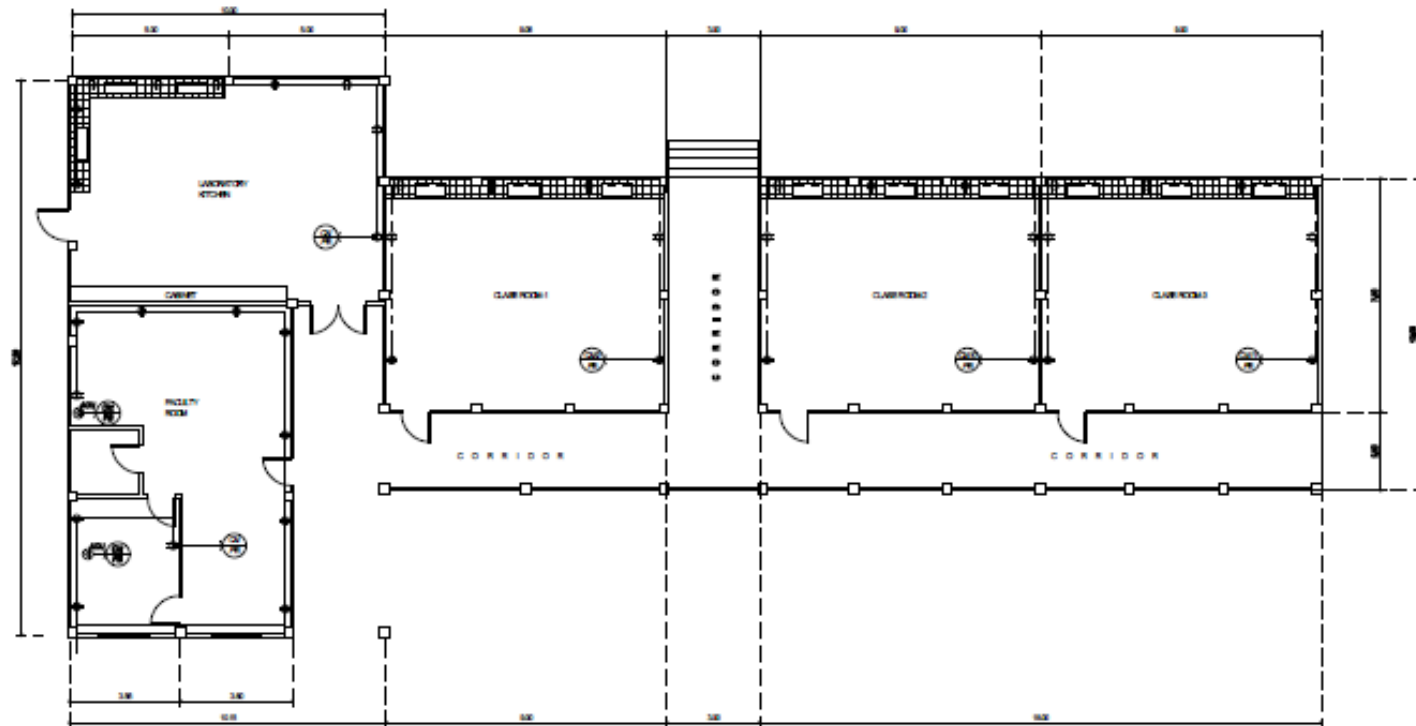
ROOFING PLAN

PREPARED BY:  PHYSICAL PLANT DEVELOPMENT SERVICES	PREPARED BY: JOMAR R. GUMBAN CIVIL ENGINEER	CHECKED BY: PROF. EDILBERTO L. SOLIDUM OIC DIRECTOR, PPDS	PROJECT TITLE: REPAIR OF HOME TECHNOLOGY BUILDING PHASE I LOCATION: ASU COMPOUND, BANGA, AILAN	RECOMMENDING APPROVAL: ANNA MAE C. RELINGO PhD VP for ADMINISTRATION	APPROVED BY: DANILO E. ABAYON, Ph.D. SUC PRESIDENT II	SHEET No: 
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


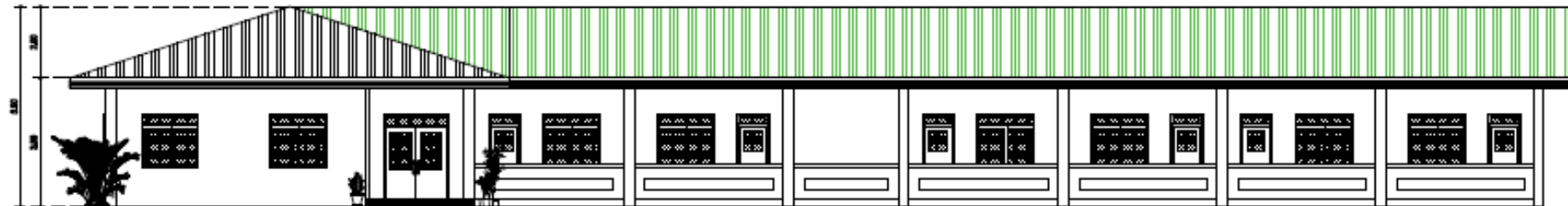
GROUND FLOOR LIGHTING LAYOUT
1:100

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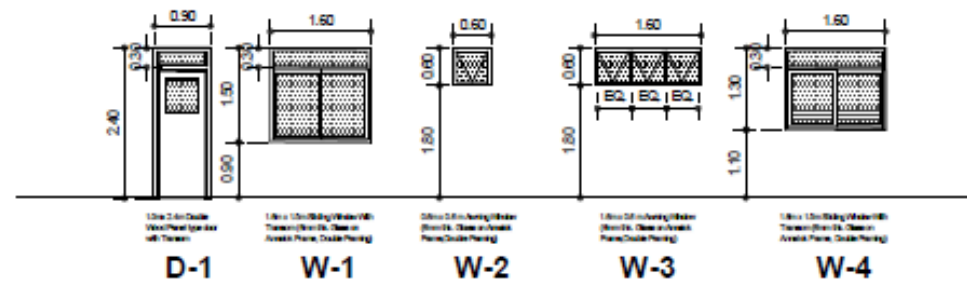


GROUND FLOOR POWER LAYOUT
1:100



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FRON ELEVATION
SCALE 1:100

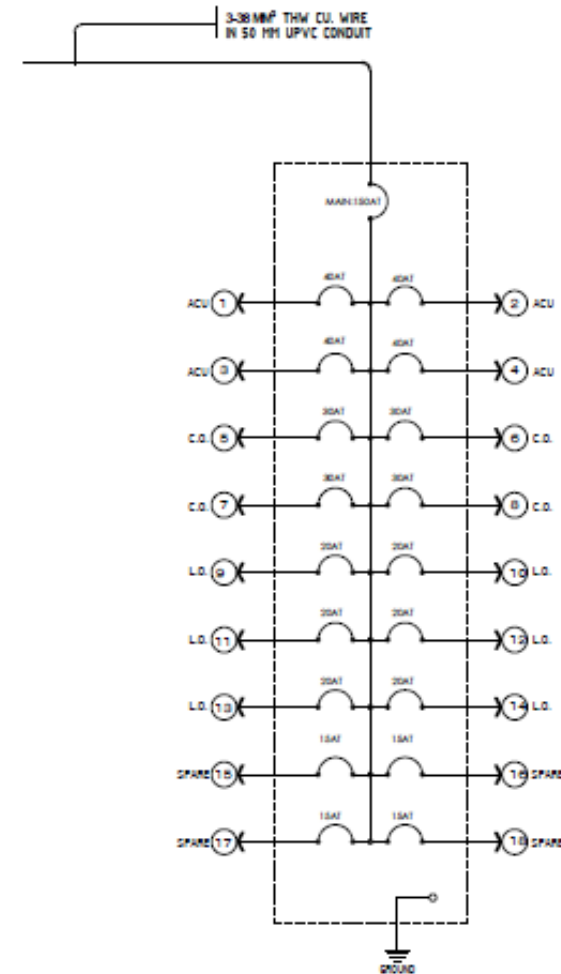


SCHEDULE OF DOORS & WINDOWS
SCALE 1:50



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PANEL BOARD - 1 (PB1)		SCHEDULE OF LOADS											
CKT. #	LOAD DESCRIPTION	QUANTITY OF LOADS			SWITCHES				WATT VA	AMP	CIRCUIT PROTECTION	SIZE & TYPE OF CONDUCTOR	SIZE OF CONDUIT
		L.O.	C.O.	OTHER	S1	S2	S3	S3W					
1	L.O.	20			3	5		1	500	2.17	15 AT	2 - 3.5 MM ² THIN CU. WIRE	20MM Ø UPVC PIPE
2	L.O.	24				2			960	4.17	15 AT	2 - 3.5 MM ² THIN CU. WIRE	20MM Ø UPVC PIPE
3	L.O.	18			1	1			720	3.13	15 AT	2 - 3.5 MM ² THIN CU. WIRE	20MM Ø UPVC PIPE
4	L.O.	16			1	2		2	400	1.79	15 AT	2 - 3.5 MM ² THIN CU. WIRE	20MM Ø UPVC PIPE
5	L.O.	16			1	2			640	2.78	15 AT	2 - 3.5 MM ² THIN CU. WIRE	20MM Ø UPVC PIPE
6	L.O.	18				2			720	3.13	15 AT	2 - 3.5 MM ² THIN CU. WIRE	20MM Ø UPVC PIPE
7	L.O.	18				2			720	3.13	15 AT	2 - 3.5 MM ² THIN CU. WIRE	20MM Ø UPVC PIPE
8	C.O.		8						1440	6.25	20 AT	3 - 3.5 MM ² THIN CU. WIRE	20MM Ø UPVC PIPE
9	C.O.		8						1440	6.25	20 AT	3 - 3.5 MM ² THIN CU. WIRE	20MM Ø UPVC PIPE
10	C.O.		8						1440	6.25	20 AT	3 - 3.5 MM ² THIN CU. WIRE	20MM Ø UPVC PIPE
11	C.O.		8						1440	6.25	20 AT	3 - 3.5 MM ² THIN CU. WIRE	20MM Ø UPVC PIPE
12	C.O.		8						1440	6.25	20 AT	3 - 3.5 MM ² THIN CU. WIRE	20MM Ø UPVC PIPE
13	ACU			1					3910	17	30 AT	1-5.5MM ² THIN CU. WIRE 2-8.0MM ² THIN CU. WIRE	25MM Ø UPVC PIPE
14	ACU			1					3910	17	30 AT	1-5.5MM ² THIN CU. WIRE 2-8.0MM ² THIN CU. WIRE	25MM Ø UPVC PIPE
	TOTAL	124	32	4	6	18	0	2	26,340	116.63	145 AT	3 - 50 MM ² THIN CU. WIRE	50MM Ø UPVC PIPE

⊕ SCHEDULE OF LOADS
SCALE 1/16"



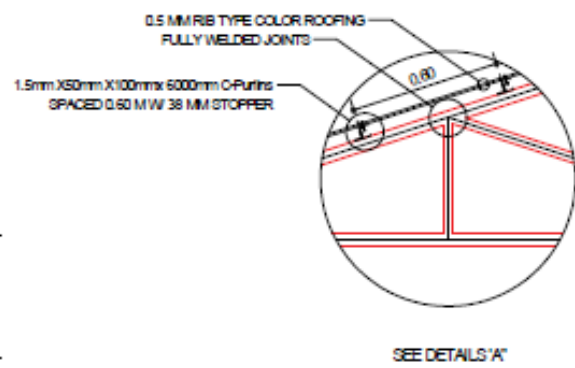
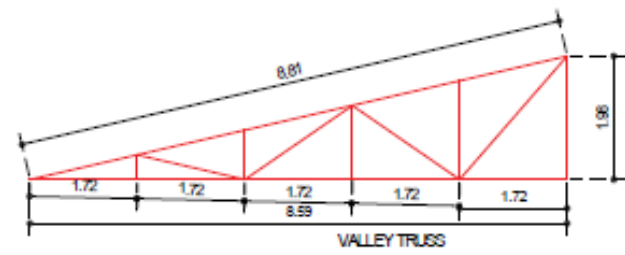
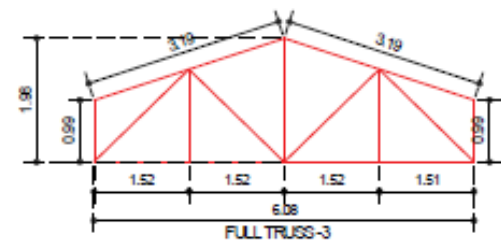
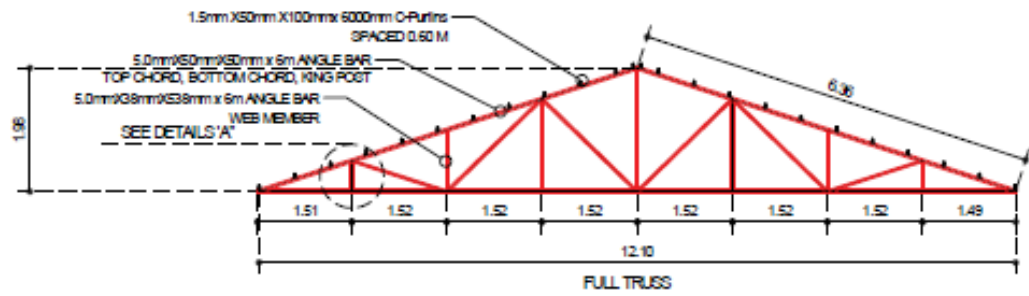
⊕ PANEL BOARD DETAIL
SCALE 1/16"

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 PHYSICAL PLANT DEVELOPMENT SERVICES		PROF. EDILBERTO L. SOLIDUM OIC DIRECTOR, PPDS	REPAIR OF HOME TECHNOLOGY BUILDING PHASE I LOCATION: ASU COMPOUND, BANGA, AILAN	ANNA MAE C. RELINGO PhD VP for ADMINISTRATION	DANILO E. ABAYON, Ph.D. SUC PRESIDENT II	





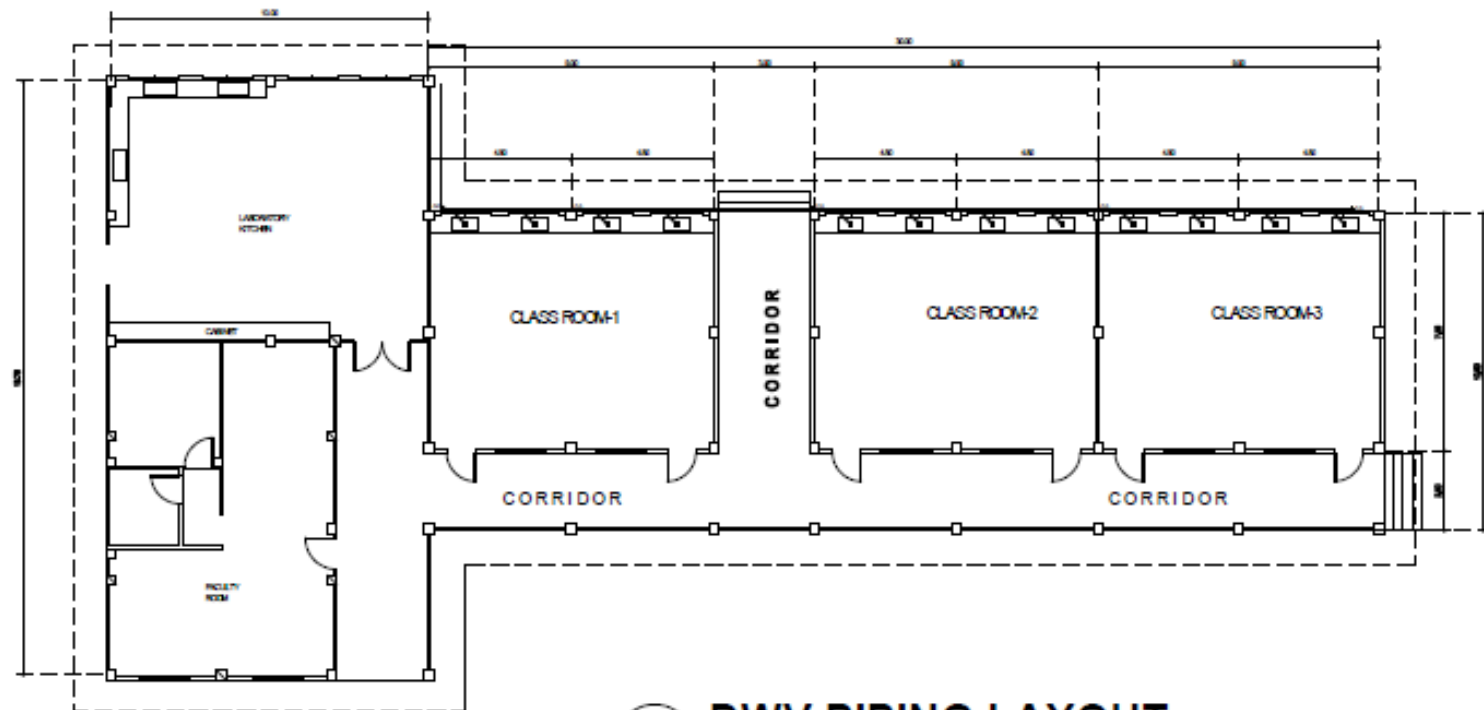
PERSPECTIVE

PREPARED BY:  PHYSICAL PLANT DEVELOPMENT SERVICES	PREPARED BY: JOMAR R. GUMBAN CIVIL ENGINEER	CHECKED BY: PROF. EDILBERTO L. SOLIDUM OIC DIRECTOR, PPDS	PROJECT TITLE: REPAIR OF HOME TECHNOLOGY BUILDING PHASE I LOCATION: ASU COMPOUND, BANGA, AILAN	RECOMMENDING APPROVAL: ANNA MAE C. RELINGO PhD VP for ADMINISTRATION	APPROVED BY: DANILO E. ABAYON, Ph.D. SUC PRESIDENT II	SHEET No: 
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TRUSS DIAGRAM



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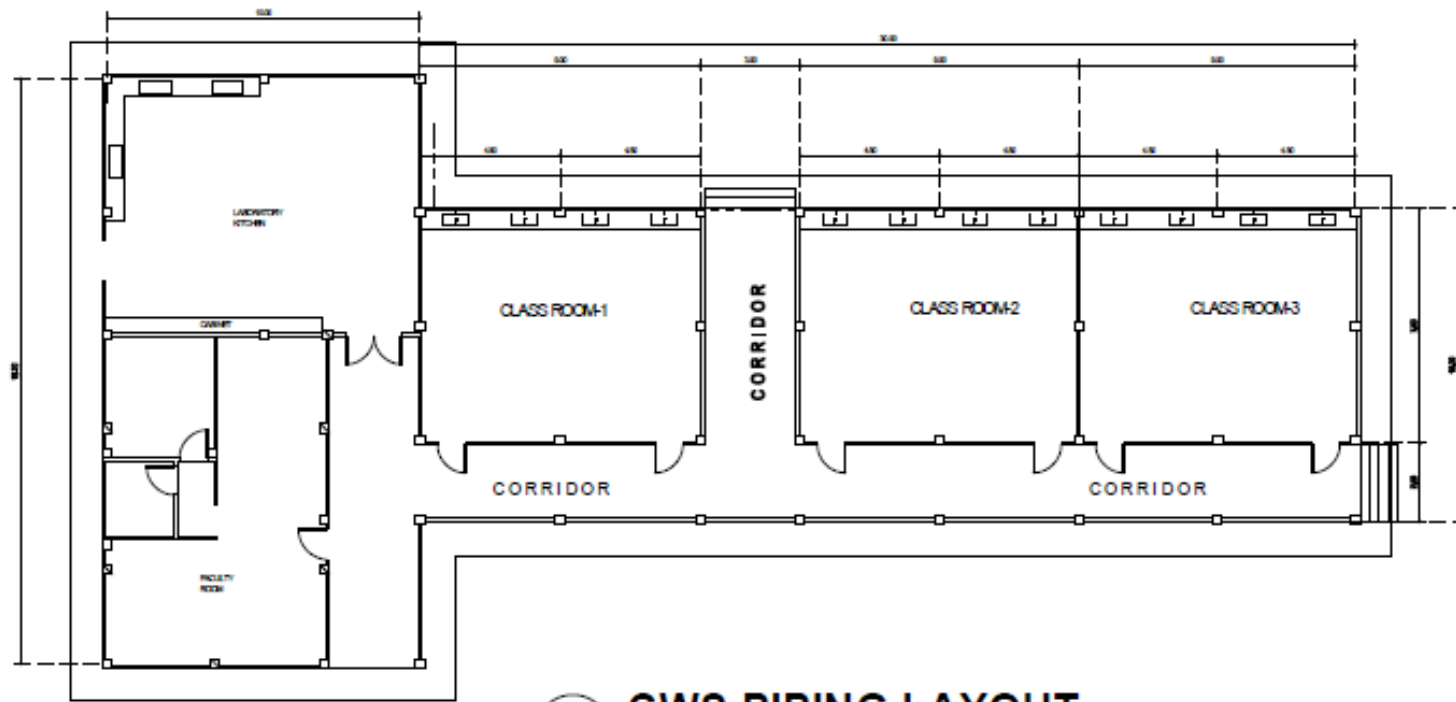


DWV PIPING LAYOUT

SCALE:



1:200 M

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CWS PIPING LAYOUT

SCALE: 1:200 M

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Republic of the Philippines
Aklan State University
Banga, Aklan

Procurement of Infrastructure Projects

CHECKLIST OF ELIGIBILITY REQUIREMENTS FOR BIDDERS

I. TECHNICAL COMPONENT

A. Eligibility Documents

Class “A” Documents

1. PhilGEPS Certificate of Registration (Platinum Membership) or the following Class “A” Eligibility Documents (as per GPPB Resolution No. 26-2017, dated 31 July 2017):
 - a. Registration certificate from the Securities and Exchange Commission (SEC), Department of Trade and Industry (DTI) for sole proprietorship, or Cooperative Development Authority (CDA) for cooperatives.
 - b. Valid PCAB license and registration for the type and cost of the contract to be bid in accordance with the provisions of RA 4566.
 - c. Valid Mayor’s permit issued by the city or municipality where the principal place of business of the prospective bidder is located.
 - d. Audited annual financial statements, stamped “received” by the Bureau of Internal Revenue (BIR) or its duly accredited and authorized institutions, for the preceding calendar year, which should not be earlier than two (2) years from bid submission.
 - e. Tax clearance per Executive Order 398, series of 2005, as finally reviewed and approved by the BIR.
2. Statement of all its ongoing government and private contracts within two years prior to the deadline for the submission and receipt of bids, including contracts awarded but not yet started, if any, whether similar or not similar in nature and complexity to the contract to be bid.
3. Statement of the bidder’s Single Largest Completed Contract (SLCC) similar to the contract to be bid, completed within five (5) years prior to the deadline for the submission and receipt of bids, which shall be supported by an Owner’s Certificate of Final Acceptance issued by the project owner other than the contractor or a final rating of at least Satisfactory in the Constructors Performance Evaluation System (CPES).
4. Computation of Net Financial Contracting Capacity (NFCC) which must be at least equal to the ABC to be bid.

Class “B” Document/s

1. If applicable, valid Joint Venture Agreement (JVA) or, in lieu thereof, notarized statements from all the potential joint venture partners stating that they will enter into and abide by the provisions of the JVA in the instance that the bid is successful shall be included in the bid.

B. Technical Documents

1. The bid security shall be in the form of a Bid Securing Declaration or any of the following forms and amounts:
 - a. The amount of not less than 2% of ABC, if bid security is in cash, cashier's/manager's check, bank draft/guarantee or irrevocable letter of credit;
 - b. The amount of not less than 5% of ABC, if bid security is in Surety Bond.
2. Project requirements which shall include the following:
 - a. Construction and Health Manual with Company Profile stamped Approved or Received by DOLE (to be submitted by the winning bidder).
 - b. Duly signed Construction Schedule and S-Curve, PERT/CPM, Manpower Schedule, Construction Methods, and Equipment Utilization Schedule.
 - c. Organizational Chart for the contract to be bid.
 - d. Duly signed List of contractor's key personnel, with their complete qualification and experience data, viz: Project Manager/Engineer, Civil Engineer, Electrical Engineer, Foreman, and Master Plumber.
 - e. Duly signed List of contractor's equipment units, which are owned, leased, and/or under purchase agreements, supported by certification of availability of equipment from the equipment lessor/vendor for the duration of the project.
 - f. **Site Inspection Report** duly signed by the End-user or Technical Working Group (TWG) of the Project.
3. Omnibus Sworn Statement in accordance with Section 25.2 (b) (iv) of the IRR of RA 9184 using the attached prescribed form.

II. Financial Component

1. Duly signed Financial Bid Form in accordance with the prescribed form and duly signed bid prices in the Bill of Quantities.
2. Duly Signed Bill of Quantities
3. Duly Signed Cash Flow Schedule